

	8 TeV		13 TeV	
	V(jj)-tag	monojet	V(jj)-tag	monojet
$p_T^j$	$> 200$ GeV	$> 150$ GeV	$> 250$ GeV	$> 100$ GeV
$ \eta ^j$	$< 2$		$< 2.4$	$< 2.5$
$E_T^{\text{miss}}$	$> 250$ GeV	$> 200$ GeV	$> 250$ GeV	$> 200$ GeV
$\tau_2/\tau_1$	$< 0.5$	–	$< 0.6$	–
$m_{\text{prune}}$	60–110 GeV	–	65–105 GeV	–
$\min\Delta\phi(\vec{p}_T^{\text{miss}}, j)^1$	$> 2$		$> 0.5$	
$N_j$	$= 1^2$		–	

<sup>1</sup> The 8 TeV analysis only uses the leading jet for this selection.

<sup>2</sup> An additional jet is allowed only if it falls within  $\Delta\phi < 2$  of the leading jet.